

XP-002189276

AN - 1983-767473 [38]

A - [001] 013 04- 040 074 075 076 077 081 085 130 133 231 239 294 341 347
353 359 40- 44& 48- 524 54& 58- 597 599 600 609 658 688 691 723

CPY - MITU

DC - A14 A89 G06 P83

FS - CPI;GMPI

IC - C08F2/50 ; C08F220/10 ; G03C1/68

KS - 0037 0218 0224 0231 0493 0500 0584 0598 1170 1999 2021 2066 2068 2079
2198 2285 2300 2658 2805 2806 3206 3252

MC - A04-F06E A10-E07 A12-L01 A12-L02 G06-A06 G06-F03B G06-F03C

PA - (MITU) MITSUBISHI CHEM IND LTD

PN - JP58134629 A 19830810 DW198338 007pp ✓

PR - JP19820016761 19820204

XA - C1983-090319

XIC - C08F-002/50 ; C08F-220/10 ; G03C-001/68

XP - N1983-166119

AB - J58134629 Compsn. comprises (a) binder polymer, (b) cpd. capable of addition polymerisation, having at least one ethylenically unsatd. double bond, and (c) photopolymerisation initiating system. (a) has units of formula (I). R1 is H or methyl. R2 is R3-substd. phenylene, cyclohexylene, cyclohexenylene, -CnH2n- or -CH=CR4-. R3 is H or methyl. n is 2 or 3.

- Units of formula (I) are derived by reaction of hydroxy ethyl (meth)acrylate and acidic anhydride of dibasic carboxylic acid. The amt. of each component is (a) 10-80 wt%, pref. 20-60 wt%; (b) 90-20 wt%, pref. 80-40 wt%; and (c) 0.1-15 wt%, pref. 1-8 wt%.

- Adhesiveness and friction durability are improved without lowering development speed.(0/0)

IW - PHOTOPOLYMERISE COMPOSITION INCREASE ADHESIVE DURABLE COMPRISE
POLYACRYLIC BIND ETHYLENIC UNSATURATED COMPOUND PHOTOPOLYMERISE
INITIATE

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INITIATE

NC - 001

OPD - 1982-02-04

ORD - 1983-08-10

PAW - (MITU) MITSUBISHI CHEM IND LTD

TI - Photopolymerisable compsn. of increased adhesiveness and durability -
comprises acrylic] binder, ethylenically unsatd. cpd. and
photopolymerisation initiator